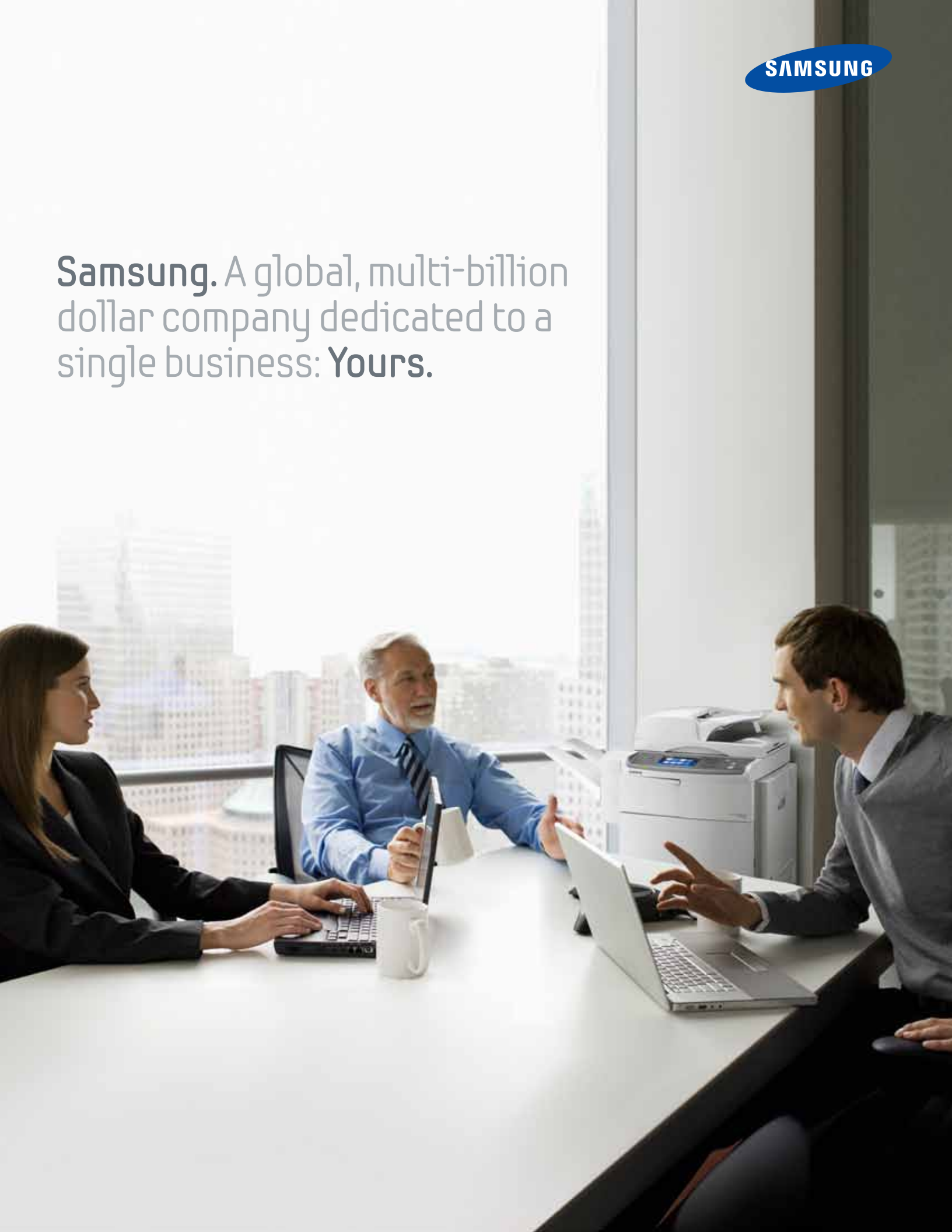

SAMSUNG
Samsung. A global, multi-billion dollar company dedicated to a single business: Yours.

We want to see you thrive.

Samsung is one of the most forward-thinking, most recognized brands in the world. We have employees and operations in more than 60 countries, and in 2009, our net sales reached US$116.7 billion.

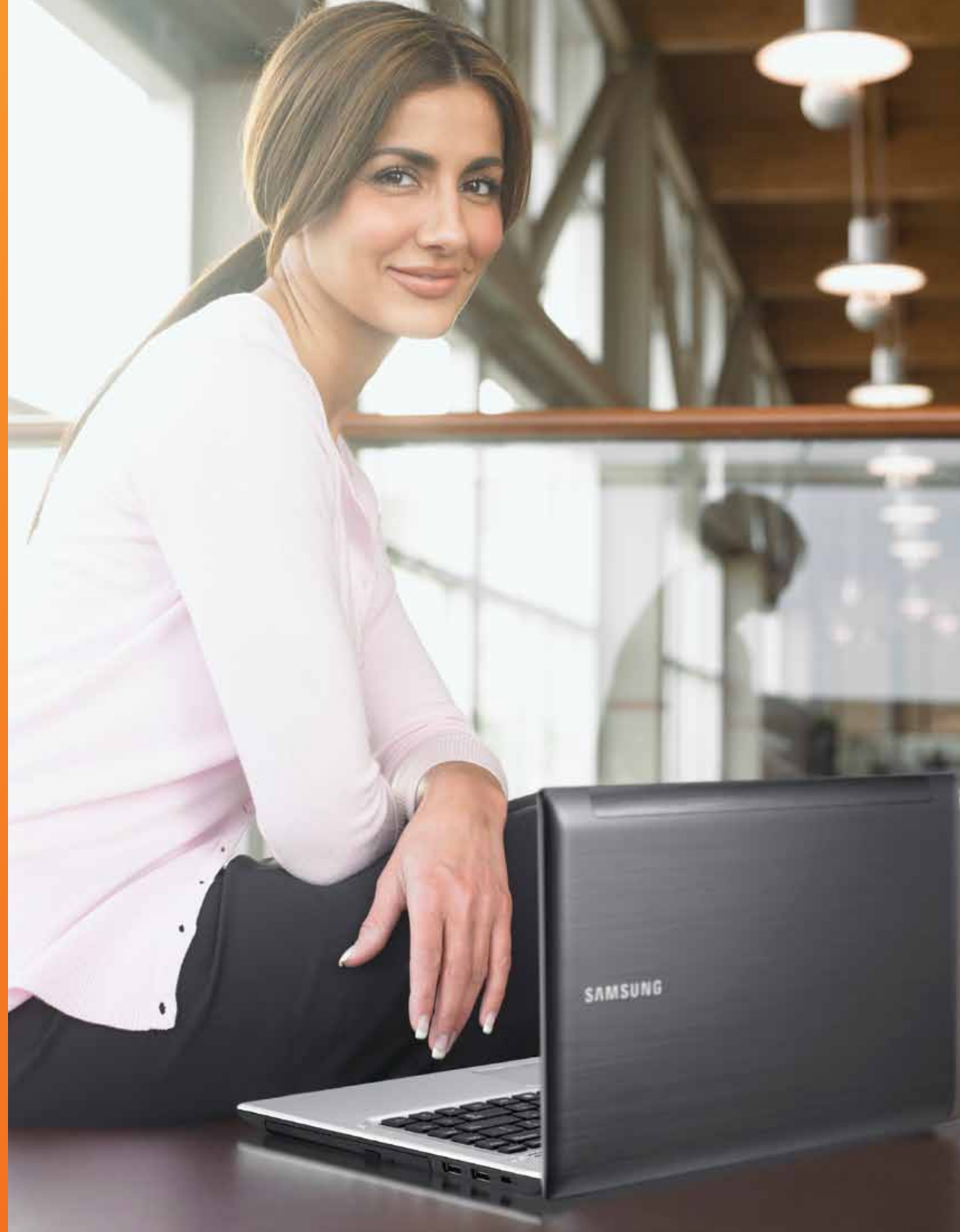
How have we acheived such remarkable success? Through our people, our partners and our products.

It’s the goal of every person who works at Samsung to create a better product today than we created yesterday, and a better product tomorrow than we create today. We’re driven to continually reinvent our own successful products and keep striving for ever more innovative solutions.

And all of our hard work and innovation and dedication is designed for your success. Whether you’re a small business or a global enterprise, we want you to come away from a Samsung experience feeling more inspired than you were before. If you’re a valued partner, we want you to sell Samsung products because you personally love them.

These beliefs that guide us can all be summed up in our Corporate Philosophy:

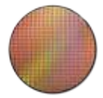
“We will devote our people and technology to create superior products and services, thereby contributing to a better global society.”



An overview of a multi-billion dollar company.

SAMSUNG
SAMSUNG ELECTRO-MECHANICS

1969
Samsung Electro-Mechanics Founded



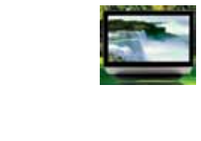
1974
Wafer Fabrication Begun

1975
Introduced First VCR

1980
Acquired Korea Telecommunications Corp.

1972
Began Black & White TV Production

1988
Samsung Electronics Merges with Samsung Semiconductor & Telecommunications



1992
Developed the Cellular Telephone System

#1 in DRAM

1993
#1 Memory Maker in the World

1995
TFT-LCD Mass Production Begins

1996
CDMA Cellular Services Commercialized

1997
Worldwide Olympics Partner Contract Signed

#1 in Global LCD Market

1999
Developed Watch Phone, MP3 Phone and TV Phone

Introduced First Line of Digital TVs

2003
#1 in Flash Memory

#1 in LCD Panel Screens

2004
Introduced World's First Mobile WiMAX Technology

Surpassed $10 Billion in Net Profit

2006
#1 in World's TV market

Launched World's First UMPC (Ultra-Mobile Personal Computer)

2007
#2 Household Product Manufacturer

2009
Introduced First LED Commercial Display

Developed a 3.9mm-Slim LED Panel

Samsung began life as Samsung Electro-Mechanics in 1969. Our first product was the black and white TV. Since that time, Samsung has grown steadily. We offer a full range of solutions across five business divisions, along with five customizable business solutions.

Business Divisions
- Visual Displays
- IT Solutions
- Telecommunications
- Digital Imaging
- Semiconductors

Customizable Business Solutions
- Notebooks
- Desktop Monitors
- Printers and MFPs
- Projectors
- Commercial Display Solutions

Success through innovation.

Our achievements are many. Through a commitment to R&D and a commitment to our resellers, Samsung has achieved remarkable success, some of which are detailed below.

We currently invest more than $6 billion every year into R&D, both in the fields of technology and design. Our global R&D team includes 26 R&D centers and 44,000 experts, 4,000 of whom are Ph.Ds. This significant investment has resulted in innovations that have changed the industry and people's lives, and resulted in our receiving more than 250 product design awards from 2006 through 2009.

And we create many different types of programs for our resellers that help them to be successful. We feel the most innovative products in the world are useless without resellers who are just as committed to introducing them to people as we are.

CES Innovations Design and Engineering Awards

European Imaging and Sound Association Awards

International Forum Design Awards

International Design Excellence Awards

- Samsung is the world's #1 display manufacturer
- Samsung is the world's #2 mobile phone market leader
- Samsung is the world's #2 printer manufacturer
- Samsung has won 102 CES Innovations Awards since 2008 (and counting)
- Samsung was named the 2010 11th Most Innovative company (Source: Interbrand, BusinessWeek)
- Samsung was ranked the 2010 3rd Most Innovative company in the category of Consumer Electronics, and 46th overall (Source: Fast Company)
- Samsung was named the 2010 2nd Most Admired electronics company, and 42nd overall (Source: Fortune)

2

Second largest US patent holder in 2009 (IFI)

116.7 BILLION

NET SALES 2009

9.4 BILLION

NET INCOME 2009

191

191 offices and facilities in 62 countries,
with 158,000 employees worldwide

10th

Ranked 10th globally and 1st in Asia among corporations on the Carbon Disclosure Leadership Index

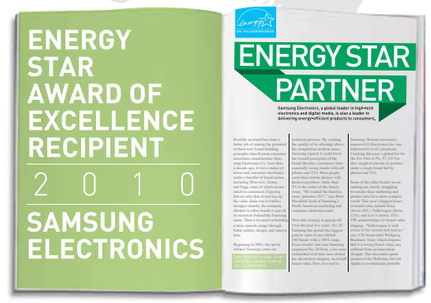
Dow Jones
Sustainability Indexes
Member 2009-2010

Bloomberg BusinessWeek
THE 100 BEST GLOBAL BRANDS
BusinessWeek/Interbrand rank the companies that best built their images – and made them stick
019 Samsung Electronics
Samsung Electronics
028

19th in BusinessWeek/Interbrand's 100
Best Global Brands (2009 and 2010)

Leader in semiconductor,
telecommunication and
digital convergence
technologies

Worldwide Olympic Partner since 1997



Energy Star Partner
Energy Star Award of Excellence Recipient

We're not only creating the future. We're preserving it.

Part of making life better for all of us is minimizing our impact on the environment. As a global leader, we take our responsibility to our planet and its citizens seriously, and corporate-wide, we are completely committed to improving and creating more energy-efficient products, to reducing waste and to recycling materials.

Foresight and vision.

- Samsung's Eco-Management 2013 program is a $4.5 billion initiative that features three core objectives, with the goal of establishing Samsung as a world-leading eco-friendly company. We're working to:
  - Reduce indirect greenhouse gas emissions from all products by 50% (84 million tons), through 2013.
  - Ensure 100 percent of Samsung's products are eco-friendly and exceed global eco-mark standards.
  - Enhance green partnerships with suppliers and partners.

More energy-efficient products.

- Virtually all products meet RoHS and EPEAT certifications and Energy Star requirements.
- Our LED-backlit LCD panels use 43% less power than conventional LCD panels.
- The SPH-M560 and SPH-M570 Reclaim phones use materials derived from corn, eliminating PVC and BFRs.
- The GT-S7550 Blue Earth is a solar-powered phone that, with one hour of exposure to the sun, generates enough power to talk for 10-15 minutes.
- AMOLED Digital Photo Frame: Samsung's Active Matrix Organic LED displays are higher performance in an ultra-slim design that requires less material in its construction, as well as reduced shipping requirements.

Reduced waste.

- Green Manufacturing: Our facilities maximize efficiency by collecting waste heat and managing each energy source.
- Reduced Emissions: As of 2010, Samsung has reduced our greenhouse gas emissions by 45% from 2001 levels.
- Reduced VOCs: We're reducing hazardous materials through such processes as our injection-mold Touch of Color.

Recycling programs.

- Global Recycling: Samsung's Recycling Direct™ global product recycling program has enabled consumers to recycle more than two million pounds of e-waste in the U.S. alone.
- S.T.A.R. Program: The Samsung Takeback and Recycling Program is a free toner recycling service, and is a joint effort between Samsung and the USPS. Every returned empty cartridge is safely and responsibly recycled; they are never incinerated or sent to landfills.
- EnviroSync: This Samsung product trade-in program offers businesses an environmentally friendly way to dispose of obsolete and old peripherals.
- Recycled LCD: We invented a new recycling technology and process in which scrap LCD panels are used as a subsidiary material in cement production, resulting in an increased recycling rate of from 0% to 85%.

Samsung Hope for Children

Samsung Hope for Children

Perhaps the most important part of preserving our future is investing in our children. Samsung Hope for Children was developed in 2002 with a focus on programs dedicated to helping children share the wonder of life, learning and our planet. Through this flagship program, Samsung Electronics America and its retail and business partners have raised more than $25 million for more than 300 schools, community-based foundations, and charities throughout the U.S. For more information, please visit samsung.com/hope.

For more information: samsung.com/recycle

SAMSUNG Recycling Direct™ | s.t.a.r.program | EnviroSync | ENERGY STAR PARTNER | TCO CERTIFIED

Chemicals and Target Substances

We follow precautionary principles to reduce and eliminate harmful substances in our global product porfolio.

Eco-Products

Samsung is responsible for the development of progressive-minded eco-products including LED TVs, Blue Earth mobile phone and green DDR3.

Supply Chain

Our Eco-Partner Certification Program enhances our supply chain management system.

Recycling and E-Waste

Samsung is a supporter of Individual Producer Responsibility (IPR) for e-waste management and disposal.

Philanthropy

Samsung financially supported the removal of cataracts in underprivileged patients.

Social Investment

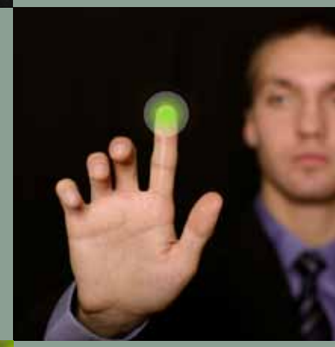
In 2008, Samsung invested 2.9 percent of pre-tax income to social concerns.

Volunteering

Volunteering in 2008 averaged 10 hours per employee.

Energy Use

We're working to reduce product Standby Mode power consumption to less than 0.5W by 2013, part of Samsung's Eco-Management 2013.



Energy Star Partner

Samsung works with Energy Star to continually find new ways to lower energy requirements, both in our products and in our plants.

GHG Emissions

Using 2008 as a base year, we're working to cut sales normalized emissions from manufacturing 50 percent by 2013, part of Samsung's Eco-Management 2013.

Samsung Enterprise Business Division. Business. Innovated.

At Samsung, we're not merely dedicated to your business. We're fanatical about it. As we said, we want to see you thrive. Which is why we create each and every one of our groundbreaking solutions with your business in mind.

Our innovative products drive performance, improve collaboration and empower you to set your business apart. They can be counted on to carry the load, deliver the value and set you apart from the competition, today and tomorrow. We develop business solutions that meet the absolute highest standards. Yours. Because you deserve products that work just as hard as you do.

With Samsung, it's not just business. It's business innovated.

Samsung Enterprise Products

Notebooks
Desktop Monitors
Printers and MFPs
Projectors
Commercial Display Solutions

Samsung Notebooks

Powered to perform on the go.

Like all Samsung products, Samsung notebooks combine advanced technology, proven reliability and stylish design. Our goal is to provide powerful machines that people can count on to perform at the very highest standards, day after productive day.

Designed for Productivity

- Bright LED-backlit displays and full docking station support for enhanced user-experience.
- The security every business needs, including TPM (Trusted Platform Module) and pre-boot security.
- Free-fall sensor on select hard drives helps protect data from life on the road.

Reliability and Safety

- Samsung manufactures up to 75% of the components in our notebooks, including LCDs, hard drives and memory, resulting in superior quality control and stable material supply.
- Samsung reliability labs put our notebooks through 61 different tests including shock, torsion and vibration to ensure the highest standards of quality and reliability.

Service and Support

- 1-866-SAM-4BIZ is dedicated US-based service and support and is only a phone call away, 24 hours a day, 7 days a week.
- Valued business customers are automatically routed to Tier 2 support.
- All members of our service team have college degrees, are certified in A+/C++ programming languages and always strive to provide the highest level of support.

Awards

Samsung notebooks have garnered many prestigious awards.

LAPTOP Magazine
Best of CES Finalist (NB30)

LAPTOP Magazine
Editor's Choice (R780)

PC Magazine
Editor's Choice (R580)

April 12, 2010
R580

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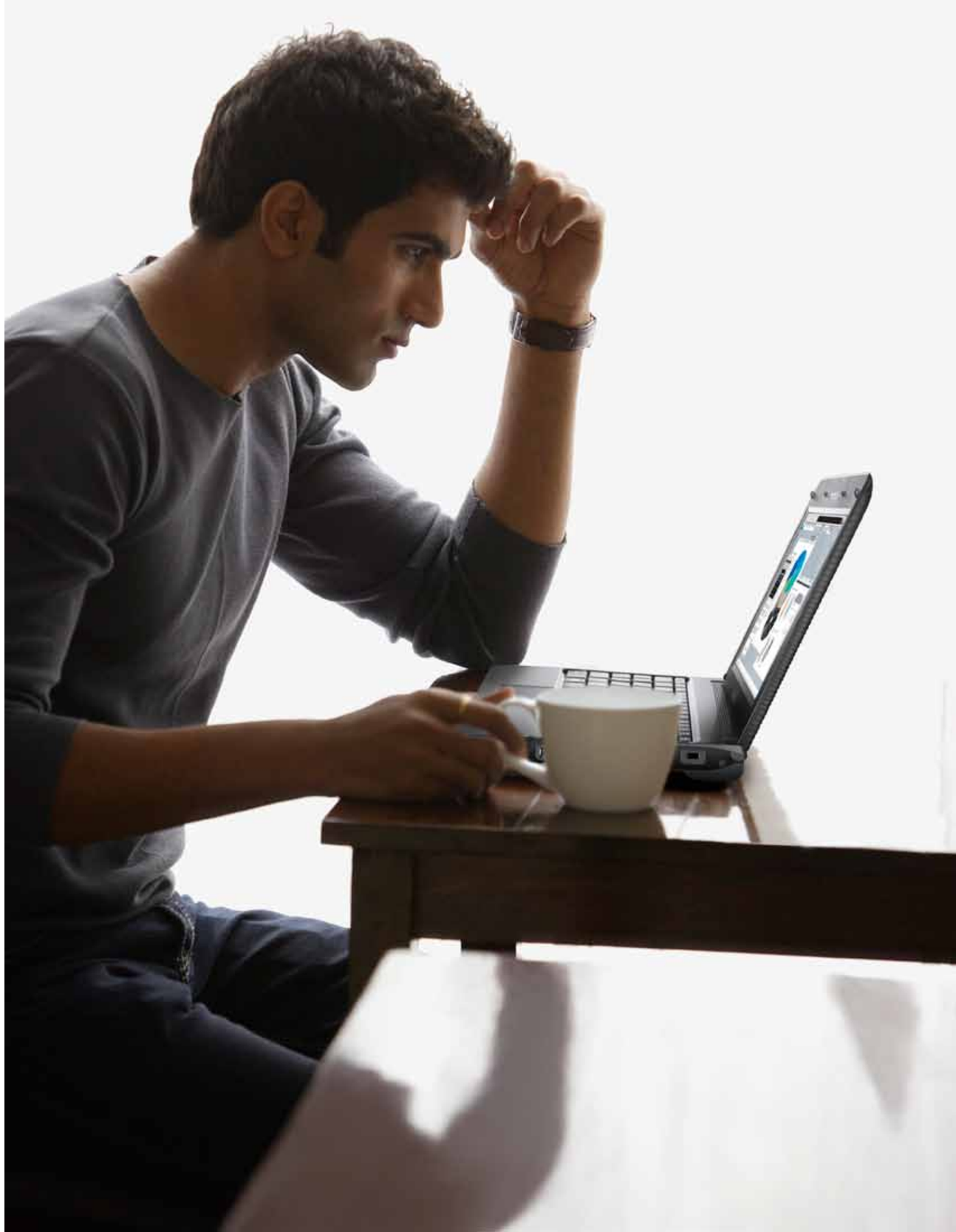
"Samsung's design, attention to detail in its engineering, performance and the wonderful look and feel make the P580 notebook a great one, and one we recommend." – CRN



Samsung Desktop Monitors

Putting industry-leading technology on every desk.

Samsung monitors is one of our original branded businesses, and today, Samsung is the number one monitor manufacturer in the world. That distinction is due to dedication and innovation by a great number of people, all continually working to create new ways of making the workday easier, simpler and more enjoyable.

The Global Leader

- #1 LCD monitor manufacturer in the world.
- #1 LCD panel manufacturer in the world gives us complete control over reliability and supply chain.

Innovative Technologies

- Latest industry-wide and proprietary technologies incorporated, including LED backlight, thin clients, ultra-thin bezels, V2oIP, PCoIP, network displays, larger sizes, TV tuners and picture-in-picture.
- Exclusive Magic technologies enhance image quality, color and brightness, and simplify display management.
- LED-backlit LCD monitors offer breakthrough image quality and dramatically lower power consumption.

Award-Winning and Eco-Friendly Design

- Industry-leading designs add style and distinction.
- Samsung desktop monitors have won awards from EPEAT, Energy Star and TCO.
- Samsung's designs are environmentally friendly. For example, LED-backlit monitors contain no mercury or halogen, making them fully recyclable.

Full Product Line

- Full range of monitors include screen sizes from 17" to 27".
- Monitor options include LED-backlit LCD monitors, an integrated digital TV tuner with high-definition picture quality, and stands that tilt, pivot, swivel and are height-adjustable.
- MD230 series gives you multi-monitor workstations and video walls, with a specially engineered stand that provides a virtually seamless multi-monitor image.

LED Monitors

- State-of-the-art image quality and design, combined with more energy-efficient operation and more eco-friendly manufacturing.
- Thinner, sleeker LCD panels with LED backlights.
- Mega dynamic contrast ratios in excess of 1,000,000:1.
- Sizes: 20", 21.5", 23", 24"

Essential Class

- An emphasis on high quality and reliability makes them perfect for SOHO and education.
- Features MagicBright, MagicColor and MagicTune.
- Offers Image size, Off timer, Downscaling Safe mode.
- Conforms to ROHS, EPEAT and Energy Star requirements.
- Sizes: 17", 18.5", 19", 20", 21.5", 23", 24"

Business Class

- An emphasis on performance and versatility yields higher productivity at smart price points.
- Features MagicBright, MagicColor and MagicTune.
- Height-adjustable stand with Magic Rotation allows easy portrait or landscape views (on some models).
- Conforms to ROHS, EPEAT and Energy Star requirements.
- Sizes: 17", 19", 20", 21.5", 22", 23", 24"

Premium Class

- Superb picture quality and design, plus integrated HDTV tuners and speakers (on some models), combines high quality with versatility.
- Digital TV tuners add versatility (on some models).
- Full HD resolution delivers the sharpest images possible (on some models).
- High-gloss bezels add sophistication.
- Sizes: 20", 21.5", 23", 25", 27"

Specialty Monitors

- Specialty solutions include dedicated PCoIP, V2oIP, multi-display monitors connected via USB and stereoscopic 3D-ready monitors.
- For those who teleconference frequently, access servers from off-site frequently, or require a large amount of computer desktop workspace.
- MD230 series gives you virtually seamless 3- or 6-panel desktop video walls.
- Sizes: 19", 21.5", 23.6"

Samsung Printers and MFPs

Simply more.

Samsung is the fastest growing printer manufacturer, and number two printer company worldwide. Our innovations and designs have been recognized with more than 100 awards for performance, reliability and eco-friendliness.

Combined with Samsung's history of innovative technology and distinctive design, Samsung printer solutions are the best choice for any office environment.

Global Leader

- Fastest-growing printer manufacturer.
- #1 printer company in 20 countries.
- #2 printer company worldwide.
- #2 laser engine manufacturer worldwide.

Value and Reliability

- More features and greater performance for a comparable price.
- Toner yield options designed to suit your budget needs.
- Performance and reliability enhances productivity and efficiency.
- Professional and responsive services tailored specifically to support your operation.

Innovative Designs

- Samsung look and feel provides customers with a consistent user interface.
- One-piece toner and drum design for smaller form factor printers.
- Modular MFP design makes for easy installation and maintenance.
- Intuitive navigation compass design and color touch screen provide instant access to print functions.

Alliance Solutions

- Easy customization of third party applications residing on Samsung open architecture operating system.
- Optimized document handling, job accounting and security solutions for a variety of vertical markets.
- Hardware and software turnkey solutions supported by Samsung channel partners.
- Software Developer Kits (SDK) ensure ongoing compatibility of third party solution offerings.

Eco-Friendliness

- 17% post-consumer waste in every Samsung printer.
- 55% of each Samsung printer is recyclable.
- All Samsung printers and MFPs are Energy Star compliant.
- Samsung-sponsored toner recycling program (S.T.A.R. Samsung Takeback and Recycling).

Channel Support

- Samsung 100% focused on partner growth.
- Incentive programs drive profit and increase revenue.
- Marketing material and lead generation.
- Pre and post sales support.
- Sales training and demo machines.
- Special bid and pricing support.
- Dedicated account managers.

Consumer Series

Residential /Home office with 1-9 employees and Small Businesses with 10-99 employees

- Print speeds up to 24 ppm.
- Easy-to-use one-touch features for print jobs with less hassle (Easy Screen Print, Wifi Protected Setup).
- Compact size to fit in virtually any environment.
- Innovative black design complements Samsung's full line of products.

Professional Series

Medium to Large Businesses with 100-499 employees

- Print speeds up to 45 ppm.
- Intuitive compass navigation and 2-4 line LCDs for instant access to print functions.
- Built-in double-sided printing across line-up for less wait time and increased cost savings.
- Data encryption and secure printing results in enhanced security of valuable data.

Enterprise Series

Large to Enterprise Businesses with 500+ employees

- Fast processors and large memory capacities ensure quick printing of large documents.
- Customizable and intuitive 7" color touch screen LCD for instant access to print functions.
- Unparalleled reliability with high monthly duty cycles maximizes uptime and productivity.
- Common Access Card solution provides a high level of security and protection to sensitive information.

Original Samsung Supplies

- Deliver the most reliable performance and best quality output for your printing needs.
- Reduce the amount of downtime due to toner-related maintenance issues.
- Provide the best printer management via embedded smart chip technology.
- Ensure the best energy savings and best recycling program available (S.T.A.R. Samsung Takeback and Recycling).

Samsung Projectors

As the world's leading display manufacturer, we take imaging seriously.

Our passion for extraordinary images is evident in our projector technology. Samsung improves upon existing 3LCD and DLP technology with engineering that delivers sharp, clear, colorful, flat-out amazing images, whether they're in a board room or a living room.

Innovative Technologies

- Samsung invests significantly in R&D to improve 3LCD and DLP technology.
- Samsung manufactures semiconductors and lenses to ensure adherence to exacting standards.
- Superior lens optics deliver razor sharp images.
- Lamp-less LED light sources eliminate costly lamp replacements, while lowering overall total cost of ownership.
- HDMI connections on most projectors ensure the highest quality images, along with high-quality audio through the same connection.
- Document viewer application via USB provides PC-free operation.

Reliability and Experience

- World's largest producer of projection devices based on LED and DLP technology.
- Dedicated team of projection engineers.

Stylish Designs

- Elegant exterior designs add style to every presentation.
- Gloss finishes add style and sophistication.
- Very quiet operation enhances the projection experience.

Pocket Size

- Fits in the palm of your hand.
- Long-lasting LED lightsource with minaturized DLP technology.
- High brightness up to 30 ANSI lumens.
- 1GB internal memory with built-in photo, music and PowerPoint viewers.
- Connect smartphone and project applications/content on big screen.
- Battery and AC powered.

Ultra-Portable

- Ultra-portable projector for presentation and movies on the road.
- Built-in stereo speakers.
- Weighs about 2 lbs, measures just 5.8" W x 2.5" H x 5.7" D.
- Long-lasting LED light source with miniaturized DLP technology.
- USB allows auto play of media files (photos, movies, music).

Mobile Data

- Mobile data projector with advanced 3LCD technology.
- Light weight makes them easy to transport.
- Quick-release legs and auto keystone correction have you ready to go at a moment's notice.
- Up to 2500 ANSI lumens for bright color and images, and native XGA resolution.
- Closed captioning displays audio as text.
- Network-ready (RJ-45) and document viewer (USB) applications.

Superior Data

- Superior data projector with advanced 3LCD technology.
- Up to 3000 ANSI lumens gives bright presentations even in well-lit rooms.
- Provides an excellent lumens-to-dollar value.
- HDMI, PC and Video connectivity, and native XGA 1024 x 768 resolution.
- Includes Audio In for both video and PC sources.

Business

- LED light source rated 30,000 hours eliminates lamp replacements.
- Conference room projector with advanced 3LCD technology.
- Native XGA 1024 x 768 resolution.
- Quick-release legs and auto keystone correction.
- Sealed optics without filters to replace.
- Network-ready (RJ-45) and document viewer (USB) applications.
- Closed captioning displays audio as text.

Full HD Home Theater

- Award-winning home theater projector with DLP technology.
- 1080p Full HD imaging with 24-frame true film mode.
- Superior colorimetry meets high-definition video standards.
- Top models endorsed by Joe Kane Productions, the authority on colorimetry.

Samsung Commercial Display Solutions for Digital Signage

Technology that's impressive at any size.

Samsung is the number one display manufacturer in the world. When businesses want to communicate clearly and make an impact with images, more of them rely on Samsung's Commercial Display Solutions.

The Global Leader

- #1 LCD display manufacturer in the world.
- #1 LCD panel manufacturer in the world means no relying on outside supplies, giving us complete control over reliability.
- #1 in U.S. Commercial Display Market (Source: June 2010 Display Search Large Format Sell Through Report).

Advanced Technology

- S-PVA LCD technology yields high brightness, high contrast, accurate color reproduction and wide viewing angles.
- Samsung DID (Digital Information Display) panel features advanced cooling technologies that allow up to 24/7 operation, and features anti-image retention properties.
- Product line features ultra-thin large-format LCD bezel for virtually seamless video walls (UT Series).

Service and Support

- Dedicated B2B support means you're never on your own.
- Support includes extended warranty, Fast Track Hot Swap service for lower downtime, and White Glove service options to be back up and running quickly.

Full Line with Digital Signage Solutions

- LCD sizes: 32"-82", Plasma sizes: 50", 63"
- Turnkey digital signage solutions feature MagicInfo software for complete content control.
- Specialized displays feature Touch Panel solutions from 32"-82", and high-brightness indoor/outdoor solutions.

Samsung Commercial Display Solutions for Digital Signage

EX Series

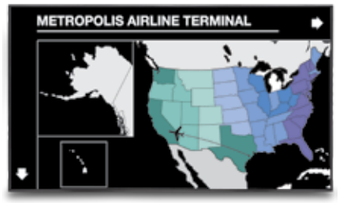
- Samsung's first professional-level LED-backlit LCD displays.
- Samsung's thinnest (just 1.6" thick), lightest and most energy-efficient professional LCD display.
- 120Hz panel refresh rate allows faster scrolling of text.
- Full HD resolution delivers the sharpest text and images.
- Sizes: 40", 46", 55"

DX-2 Series

- Ideal for public transportation signage or high reliability applications.
- DID panel allows continuous 24/7 operation with extreme reliability.
- High brightness delivers impactful images.
- Slim bezel means more seamless video walls.
- Full HD resolution delivers the sharpest text and images.
- Sizes: 40", 46", 52", 55", 70", 82"

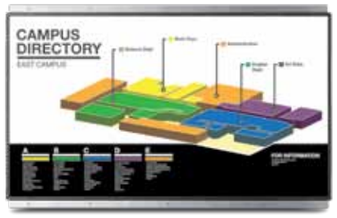
MP-2/FP-2 Series

- Ideal for retail signage.
- B-DID panel delivers affordable and reliable 16/7 operation.
- A variety of PC/AV connectivity options provide flexibility.
- Built-in speakers and optional HDTV tuner add another dimension of interactivity, while enabling future upgrades.
- Full HD resolution delivers the sharpest text and images (40", 46" models only).
- Sizes: 32", 40", 46"



U Series

- Ideal for large video walls.
- Ultra-thin bezels provide virtually seamless video walls (UX-2 series: 11mm or 0.43", UT series: 2.4/4.3mm or 0.1/0.16").
- Samsung MID Kits (interlocking panel solution) makes installing video walls nearly as simple as stacking blocks.
- DID panel allows continuous 24/7 operation with extreme reliability.
- Sizes: 40", 46"



DR Series

- Ideal for outdoor and other bright locations.
- High brightness 1,500 nit panel is designed for visibility even in the brightest areas.
- Thermal management system includes DID panel and an integrated air conditioning unit (with kit), for continuous 24/7 operation with extreme reliability.
- Flexible solutions include panel only or kit with panel, air conditioning unit and outdoor enclosure.
- Sizes: 46"

TS Series

- Designed for interactive touchscreen applications.
- All-in-one touchscreen technology includes highly responsive IR touchscreen module and embedded PC.
- Complete solution includes protective glass and built-in speakers.
- Sizes: 32", 40", 46", 70", 82"

Plasma Series

- Ideal for multimedia presentations and videoconferencing.
- Anti-image retention technology includes Samsung 6-way anti burn-in technology.
- Optimized to display dynamic content.
- Low power consumption saves energy and money.
- Sizes: 50", 63"

Software

- Content management solution includes MagicInfo software and embedded PC.
- No external PCs or media players are required, for a cost-effective digital signage solution.
- MagicInfo Pro offers a LAN/WAN-based solution.
- MagicInfo i offers a web-based solution.

We rely on our resellers.

Our resellers and dealers are our partners. And we rely on them to help us sell innovative and desirable Samsung products. Our goal is to give them the strong support they need to help us realize our goal of putting Samsung in every corporate office and home office in America.

Reseller Programs

- Resources dedicated to managing relationships with partners and customers
- Special pricing
- Priority allocations
- Power Partner Program (P3) for printer, display, commercial display and mobile computing resellers
  - MDF for Platinum and Gold level partners
  - Loyalty rewards, up to $5,000 per quarter
  - Demo purchase program offers discounts on new units to be used as demos
  - Webinar training and ecommunications provide you with product knowledge
  - Access to roadmaps keep you informed
  - Field sales resources give you even more support

Innovative products deserve an innovative partnership.
Welcome
Samsung Business Partners
welcome to the Samsung Power Partner Program (P3).
Register Now

POWER PARTNER PROGRAM by SAMSUNG

“We will devote our people and technology to create superior products and services, thereby contributing to a better global society.”

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